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## CORRIGENDUM

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# Using two-sex life tables to determine fitness parameters of four *Bactrocera* species (Diptera: Tephritidae) reared on a semi-artificial diet – CORRIGENDUM

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The authors apologise for errors in the above paper. These are explained below.

1. Please replace equation (1) with this

$$\sum_{x=0}^{\infty} e^{-r(x+1)} l_x m_x = 1$$

2. In heading “*Statistical analysis*” Please replace first citation with (Chi, 2017; Chi, 1988; Chi & Liu, 1985).
3. In the Reference list, please correct this reference “Chi, H. & Team C. (2017) TWSEX-MSChart: A Computer Program for the Age-Stage, Two-sex Life Table Analysis. National Chung Hsing University, Taichung, Taiwan.” **With “Chi, H. (2017) TWSEX-MSChart: A Computer Program for the Age-Stage, Two-sex Life Table Analysis. National Chung Hsing University, Taichung, Taiwan.”**
4. Please add these two references in references accordingly:

**Chi, H.** (1988) Life-table analysis incorporating both sexes and variable development rates among individuals. *Environmental Entomology* 17: 26–34.

**Chi, H., and H. Liu.** (1985) Two new methods for the study of insect population ecology. *Bulletin of the Institute of Zoology, Academia Sinica* 24: 225–240.

### Reference

Jaleel, W., Yin, J., Wang, D., He, Y., Lu, L. & Shi, H. (2018) Using two-sex life tables to determine fitness parameters of four *Bactrocera* species (Diptera: Tephritidae) reared on a semi-artificial diet. *Bulletin of Entomological Research* 108, 707–714.